login (server)		login (client)
	<	{msg: LOGIN, par: "nickname"}
(first player)		
(msg: LOGIN, ID: 0) -> first login request	>	
(already taken nickname)		
{msg: ERR, ErrorType: ALREADY_TAKEN_NICKNAME}		
(not first player)		
{msg: LOGIN}	>	
first login (server)		first login (client)
mst logiii (server)		inst login (chenc)
	<	{msg: NUM_PLAYERS, ID: int}
leader card choice (server)		leader card choice (client)
{msg: LEADER_CARD, ID: int, par1: leaderCard1, par2: leaderCard2,	>	
par3: leaderCard3, par4: leaderCard5}	<	{msg: LEADER_CARD, ID: int, par1: leaderCard1,
(on ok)		par2: leaderCard2}
{msg: OK, ID: int}	>	
new_player (server)		new_player (client)
		new_player (eliene)
{msg: NEW_PLAYER, ID: int, par: "nickname"}	>	
Last along (some)		Last along (diag)
lost_player (server)		lost_player (client)
{msg: QUIT, ID: int}	>	
all_players (server)		all_players (client)
{msg: PLAYERS, ID: position}	>	
start game (server)		start game (client)
{msg: START_GAME, ID: int, par: num_giocatori}	>	
	<	{msg: TURN, ID: int}
market (server)		market (client)
{msg: MARKET, ID: int, par: Market}	>	
deckBoard (server		deckBoard (client)
{msg: DECKBOARD, ID: int, par: leaderCard[16]}	>	

TURN ACTION

buy card(server)		buy card (client)
	<	{msg: BUY_CARD, ID: int, par1: row, par2: column, par3: warehouse (0 or 1)}
(no available slots)		
{msg: ERR, ID: int, ErrorType: FULL_SLOT}	>	
(not enough resources)		
{msg: ERR, ID: int, ErrorType: NOT_ENOUGH_RESOURCES}	>	
(empty chosen deck)		
{msg: ERR, ID: int, ErrorType: EMPTY_DECK}	>	
(on ok)		
{msg: OK, ID: int}	>	
(more available slots)		
{msg: CHOSEN_SLOT, ID: int, par1: slot1, par2: slot2, par3: slot3}	>	
(se solo 2 slot liberi, par3 = -1)		
	<	{msg: CHOSEN_SLOT, ID: int, par: slot}
notifyAll {msg: BUY_CARD, ID: int, par1: card, par2: slot}	>	
notifyAll {msg: CARD_REMOVE, ID: int, par1: row, par2: column,	>	
par3: isEmpty (0 or 1), par4: new_card}		
(se il mazzetto ora è vuoto, empty = 1 e new_card = -1)		
notifyAll {msg: RESOURCE_AMOUNT, ID: int, par1: Resource,	>	
par2: amountWarehouse, par3: amountStrongbox}		
(il messaggio viene inviato per ogni tipo di risorsa modificata,		
per un massimo di 4 messaggi)		

take marble (server)		take marble (client)
	<	{msg: TAKE_MARBLE, ID: int, par1: row, par2: column}
{msg: TAKE_MARBLE, ID: int, par1: Marble1, par2: Marble2,	>	
par3: Marble3, par4: Marble4}		
(se vengono inviate solo 3 biglie, Marble4 = null)		
notifyAll(msg: MARKET_CHANGE, ID: int, par1: row, par2: column)	>	

use marble (server)		use marble (client)
	<	{msg: USE_MARBLE, ID: int, par: Marble}
(if WhiteMarble and 2 active WhiteConversionCard)		
{msg: WHITE_CONVERSION_CARD, ID: int, par1: leadrCard1,	>	
par2: leaderCard2}		
	<	{msg: WHITE_CONVERSION_CARD, ID: int, par1: leaderCard
(on ok)		pari. reader card
{msg: OK, ID: int}	>	
(if red marble)		
notifyAll {msg: FAITH_POINTS_INCREASE, ID: int, par: totalFaithPoints}	>	
(if resource marble)		
notifyAll {msg: INCREASE_WAREHOUSE, ID: int, par1: Resource	>	
par2: depot (int)}		

(if marble is discarded)	
notifyAll {msg: FAITH_POINTS_INCREASE, ID: int, par: totalFaithPoints}	>
(invia i punti fede degli altri giocatori incrementati di 1)	

switch (server)	switch (client)	
(switch not possible) {msg: ERR, ID: int, ErrorType: IMPOSSIBLE_SWITCH}	< {msg: SWITCH_DEPOT, ID: int, par1: depot1, par2: de	pot2}
(on ok) {msg: OK, ID: int}	>	
notifyAll {msg: SWITCH_DEPOT, ID: int, par1: depot1, par2: depot2}	>	

production power development card (server)	production power development card (client)
	<pre>< {msg: DEVELOPMENT_CARD_POWER, ID: int,</pre>
(not existing card)	pai 1. 510 t) pai 2. Wal elloude (0 01 1)]
{msg: ERR, ID: int, ErrorType: EMPTY_SLOT}	>
(not enough resources)	
{msg: ERR, ID: int, ErrorType: NOT_ENOUGH_RESOURCES"}	>
(on ok)	
{msg: OK, ID: int}	>
notifyAll {msg: END_PRODUCTION, ID: int}	>

basic production power (server)		basic production power (client)
(not anough recourses)	<	{msg: BASIC_POWER, ID: int, par1: resourceDeleted1, par2: resourceDeleted2, par3: resourceObtained, par4: warehouse (0 or 1)}
<pre>(not enough resources) {msg: ERR, ID: int, ErrorType: NOT_ENOUGH_RESOURCES"}</pre>	>	
Tinsg. LAN, ID. III., LITOTTYPE. NOT_LNOUGH_RESOURCES }	/	
(on ok)		
{msg: OK, ID: int}	>	

additional production power (server)	additional production power (client)
(card is not active or is not an AddtionalProductionPowerCard) {msg: ERR, ID: int, ErrorType: WRONG_POWER}	<pre>< {msg: LEADER_CARD_POWER, ID: int, par1: leaderCard,</pre>
(on ok)	
{msg: OK, ID: int}	>

end production power (server)	end production power (client)
(no production power were casted)	< {msg: END_PRODUCTION, ID: int}
{msg: ERR, ID: int, ErrorType: ILLEGAL_OPERATION}	>

(on ok) {msg: OK, ID: int}	>	>
notifyAll {msg: FAITH_POINTS_INCREASE, ID: int, par: totalFaithPoints}	>	>
notifyAll {msg: RESOURCE_AMOUNT, ID: int, par1: Resource,	>	>
<pre>par2: amountWarehouse, par3: amountStrongbox}</pre>		
(il messaggio viene inviato per ogni tipo di risorsa modificata,		
per un massimo di 4 messaggi)		

leader card activation (server)	le	eader card activation (client)
	< {ı	msg: LEADER_CARD_ACTIVE, ID: int, par: leaderCard}
(card already active)		
{msg: ERR, ID: int, ErrorType: ALREADY_ACTIVE_LEADER_CARD}	>	
(card previously discarded)		
{msg: ERR, ID: int, ErrorType: ALREADY_DISCARD_LEADER_CARD}	>	
(not enough resources)		
{msg: ERR, ID: int, ErrorType: NOT_ENOUGH_RESOURCES	>	
(not enough cards)		
{msg: ERR, ID: int, ErrorType: NOT_ENOUGH_CARDS	>	
(on ok)		
{msg: OK, ID: int}	>	
notifyAll {msg: LEADER_CARD_ACTIVE, ID: int, par: leaderCard}		
(if extraDepot leader card)		
notifyAll {msg: EXTRA_DEPOT, ID: int, par: extraDepotResource}	>	

leader card discard (server)	leader card discard (client)
	< {msg: LEADER_CARD_DISCARD, ID: int, par: leaderCard}
(card already active)	
{msg: ERR, ID: int, ErrorType: ALREADY_ACTIVE_LEADER_CARD}	>
(card previously discarded)	
{msg: ERR, ID: int, ErrorType: ALREADY_DISCARD_LEADER_CARD}	>
(on ok)	
{msg: OK, ID: int}	>
notifyAll {msg: LEADER CARD DISCARD, ID: int, par: leaderCard}	>
notifyAll {msg: FAITH_POINT_INCREASE, ID: int, par: amount}	>

end_turn (server)	end_turn (client)
	< {msg: END_TURN, ID: int}
notifyAll {msg: END_TURN, ID: int}	>

CLIENT REQUEST

turn (server)	turn (client)
	< {msg: TURN, ID: int}
{msg: TURN, ID: int, par: 0(notTurn) or 1(turn)}	>

SERVER NOTIFY

ping (server)		ping (client)		
{msg: PING, ID: int}	>			
	<	{msg: PING, ID: int}		
		(11136.1 1113)		
vatican_report (server)		vatican_report (client)		
{msg: VATICAN_REPORT, ID: int, par1: playerActivateVaticanReport,	>			
par2: totalVictoryPointsByVaticanReport}				
par 2. total victor yr ollits by vatical interports				
lost_player (server)		lost_player (client)		
{msg: QUIT, ID: int}	>			
[III36. QOIT, 12. III1]				
end_game (server)		end_game (client)		
{msg: END: GAME, ID: winner, par1: winner_points,	>			
par2: winner_num_of_resources}				
parz. willier_nam_or_resources				